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L Number	Hits	Search Text	DB	Time stamp
-	23	73/861.354.ccls. and coriolis	USPAT	2002/01/23 13:42
-	7	coriolis and flow and (tube pipe) and semicirc\$5 and (driver oscillator)	USPAT;	2001/06/21 15:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
•		11: 10: 14:1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	
-	6	coriolis and flow and (tube pipe) and semicirc\$5 and (driver oscillator)	USPAT	2001/06/22 12:06
-	121	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPAT	2001/06/22 12:07
	127	oscillator)		
-	127	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPAT;	2001/06/22 12:15
		oscillator)	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT; IBM_TDB	
-	54	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPAT;	2001/06/22 12:34
		oscillator) and sensor\$ and degree	US-PGPUB;	2001/00/22 12.54
		osomator) and sonsort and degree	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	41	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPAT;	2001/06/22 14:15
		oscillator) and sensor\$ and degree and (meter measure) and (casing case	US-PGPUB;	2001/00/22 11:15
		cover shield)	EPO; JPO;	
		,	DERWENT;	
			IBM TDB	
-	46	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPĀT;	2001/06/22 14:13
		oscillator) and sensor\$ and degree and (meter measure)	US-PGPUB;	
			EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
•	10	coriolis and flow and (tube pipe) and (semicirc\$5 curve\$) and (driver	USPAT;	2001/06/22 14:17
		oscillator) and sensor\$ and degree and (meter measure) and (casing cover	US-PGPUB;	
	1	shield)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	25	73/861.354.ccls. and coriolis	USPAT	2002/01/23 13:42
-	112	73/861.355.ccls. and coriolis	USPAT	2002/01/23 17:58
-)	("5394758").pn.	USPAT;	2002/01/23 13:50
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			150 4 mmn	
<u>-</u>	0	5394758.URPN.	USPAT;	2002/01/23 13:50
		3371730.014111	US-PGPUB;	2002/01/25 15.50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	28	("4127028" "4763530" "4768384" "4793191" "4801897"	USPĀT;	2002/01/23 13:50
		"4811606" "4823613" "4934196" "5275061").PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	104	73/861.357.ccls. and coriolis	USPAT	2002/01/23 17:58
-	2	5663509.pn.	USPAT;	2002/09/25 17:05
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-			IBM_TDB	
	104	((flow volume mass) near4 (meter\$4 detect\$4 determin\$4 estimat\$4	USPAT;	2002/09/25 17:16
		sens\$4 measur\$4)) same (inlet intake) same (outlet exit outtake) and	US-PGPUB;	
		((node near3 plate) ((hold\$4 brace fasten\$4) near4 bar))	EPO; JPO;	
			DERWENT;	
	<u> </u>		IBM_TDB	<u></u>





-	44	((flow volume mass) near4 (meter\$4 detect\$4 determin\$4 estimat\$4	USPAT;	2002/09/25 17:19
		sens\$4 measur\$4)) same (inlet intake) same (semicircular semi?circular)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	50	((flow volume mass) near4 (meter\$4 detect\$4 determin\$4 estimat\$4	USPAT;	2002/09/25 17:19
		sens\$4 measur\$4)) same (inlet intake) same (semicirc\$6 semi?circ\$6)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	("4781069" "4852410" "4895031" "5370002").PN.	USPAT	2002/09/25 17:23